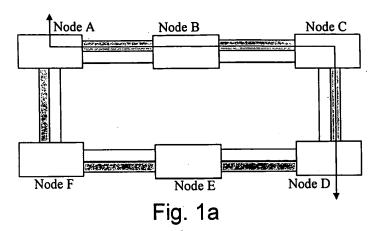
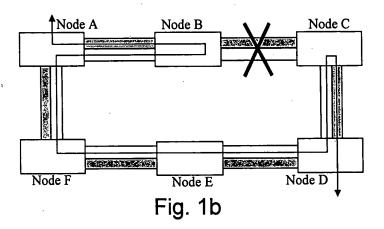
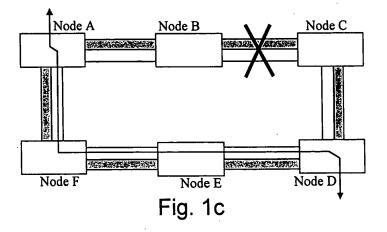
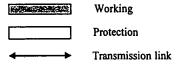
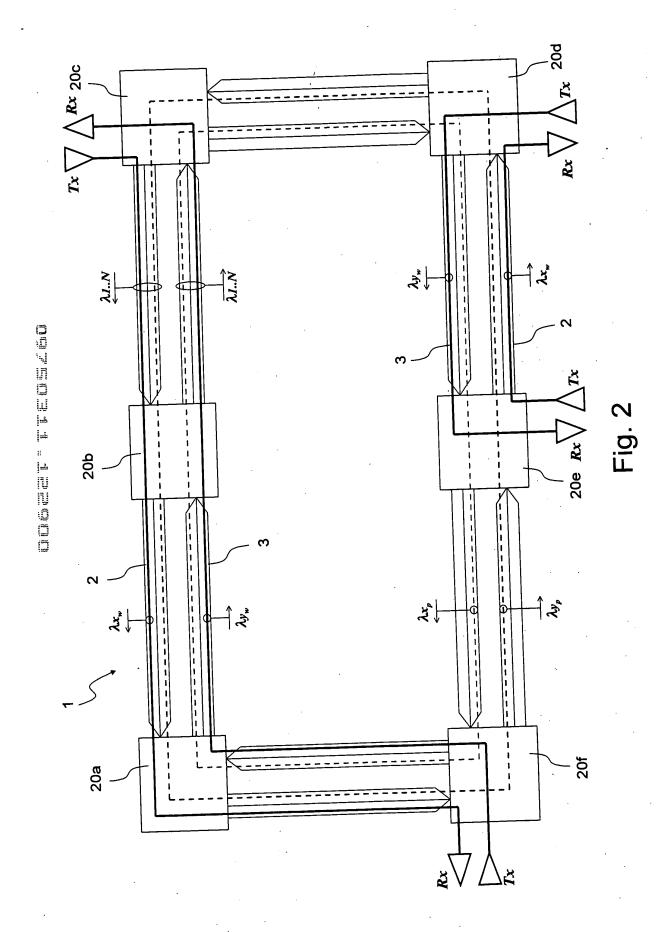
## OBLON, SPIVAK, ET AL DOCKET #: 20152405-7 NV: CARLO BOTTERO, ET AL. SHEET 1\_ OF\_18





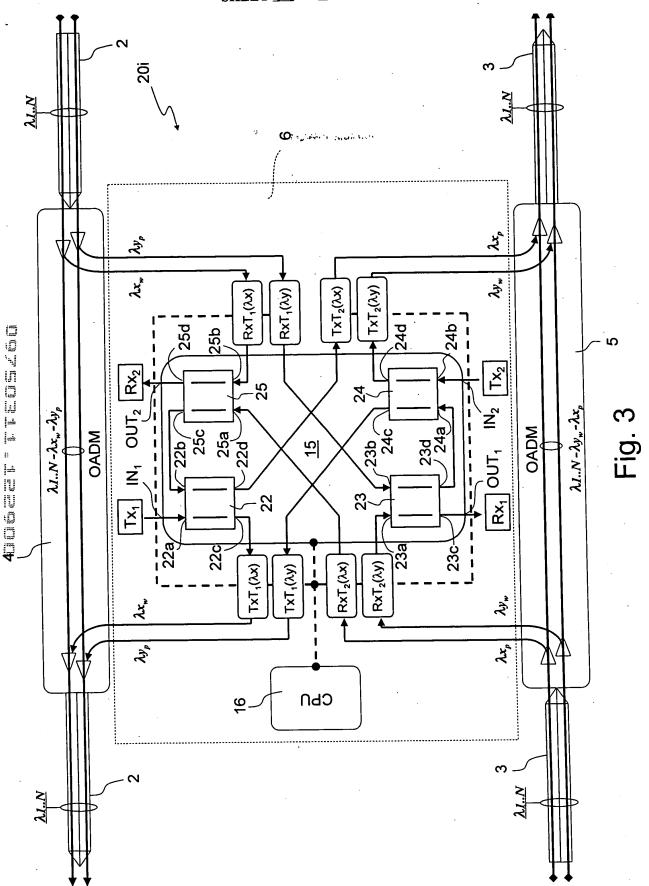




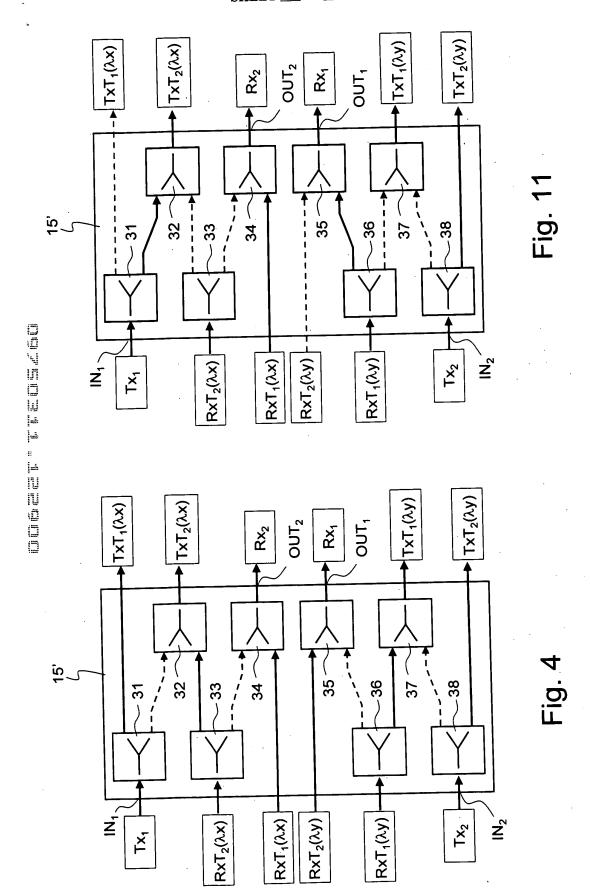


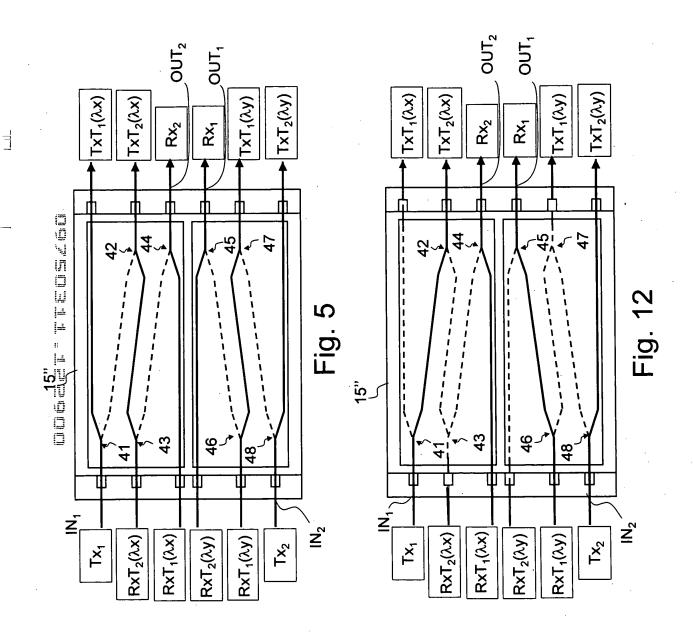
OBLON, SPIVAK, ET AL
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NV: CARLO BOTTERO, ET AL.
SHEET 3\_OF\_18\_

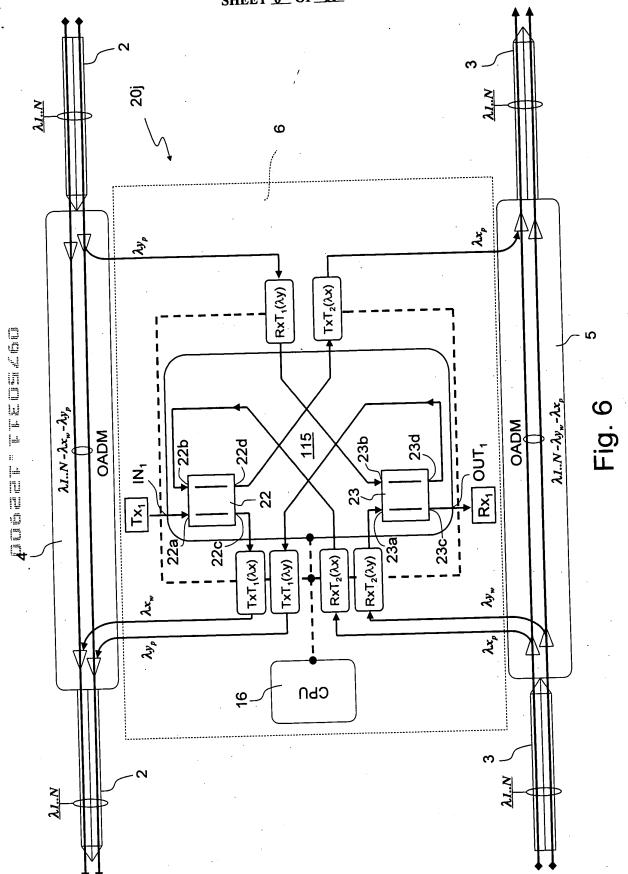


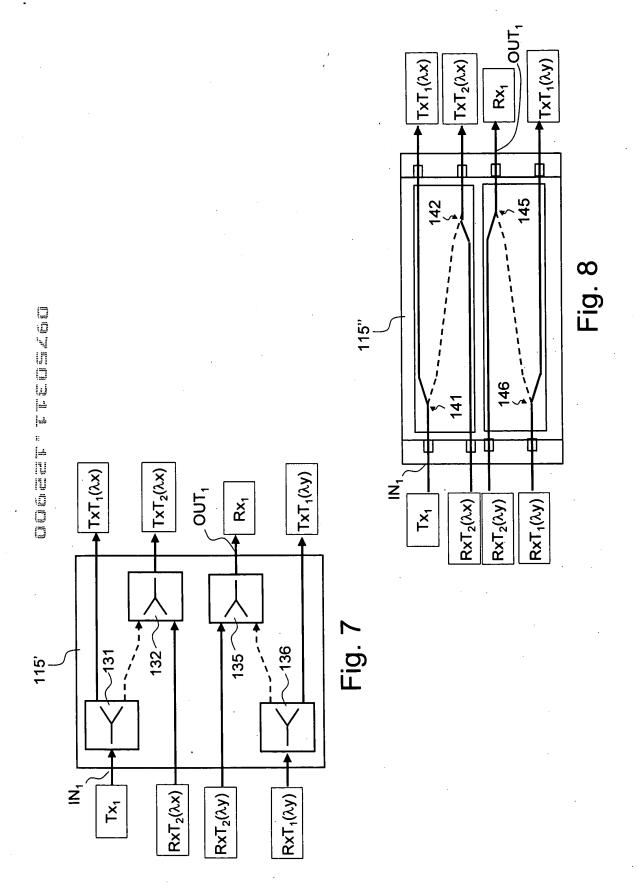










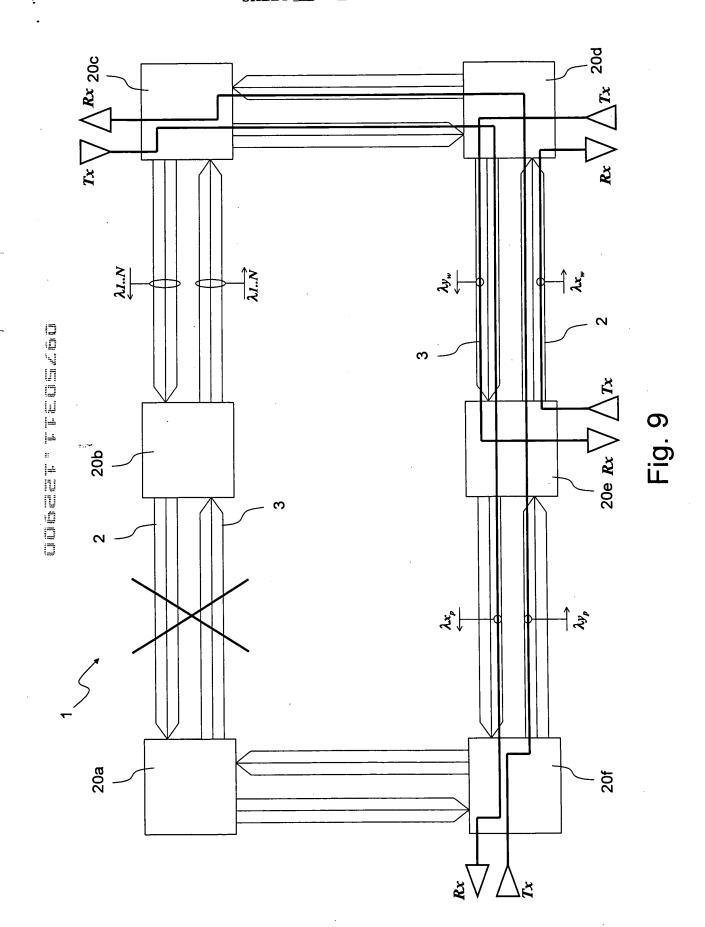


OBLON, SPIVAK, ET AL

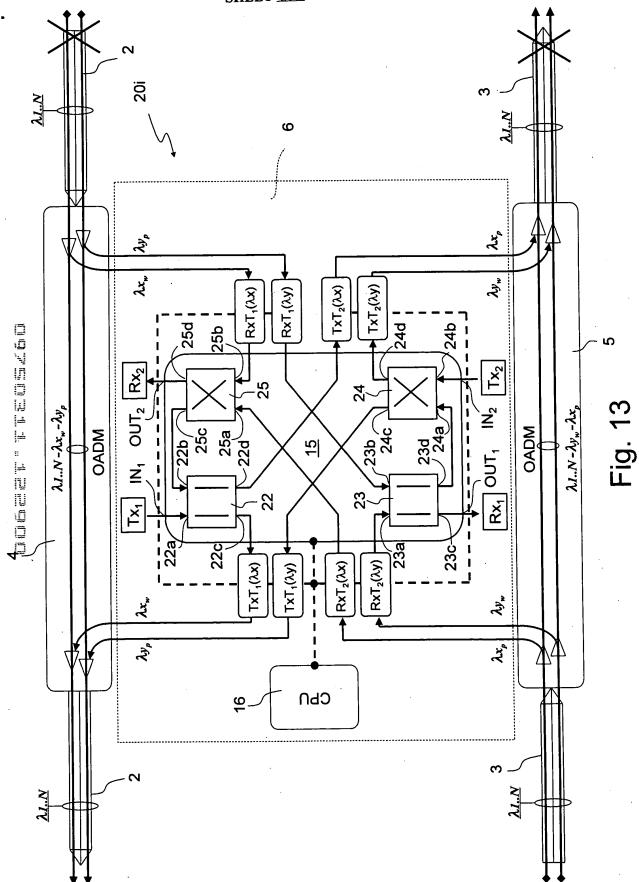
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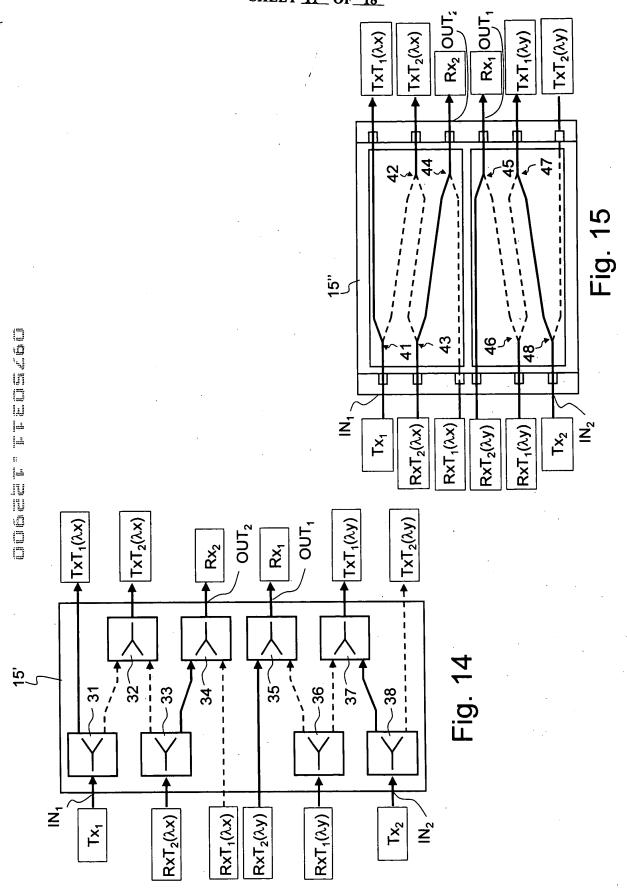


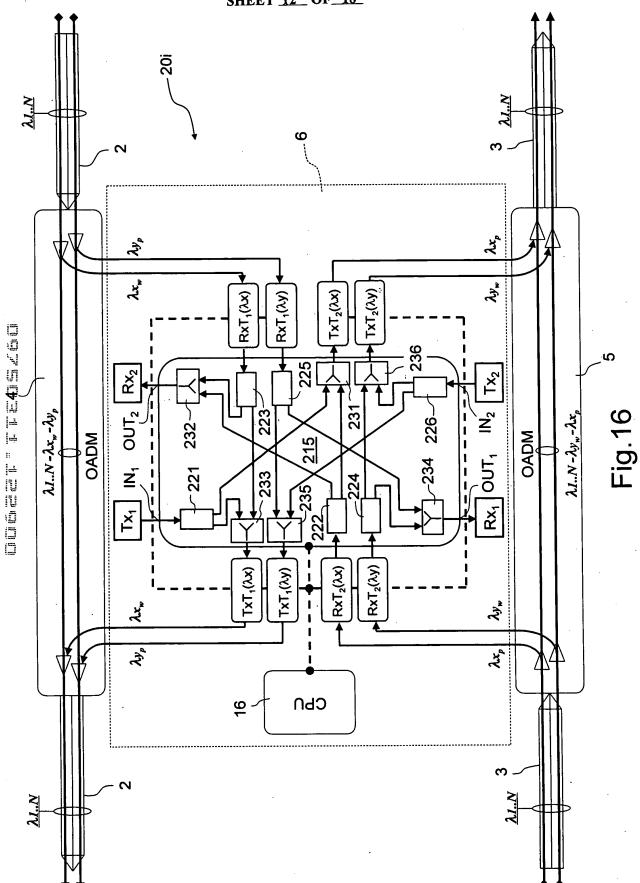


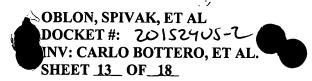
OBLON, SPIVAK, ET AL DOCKET #: ZOISZYUS-Z INV: CARLO BOTTERO, ET AL. SHEET 9 OF 18 ဖ برير ر پر  $TxT_2(\lambda x)$  $TxT_2(\lambda y)$ RxT₁(λy) 25b 25  $\lambda_{I..N}$  -  $\lambda_{y_w}$  -  $\lambda x_p$ OUT<sub>2</sub>  $\lambda_{I..N}$  -  $\lambda_{x_{\mu}}$  -  $\lambda_{y_{\mu}}$ OADM OADM 15 ž 22c  $RxT_2(\lambda y)$  $RxT_2(\lambda x)$ TxT<sub>1</sub>(λy) λ,<u>"</u> X ź, Cbn

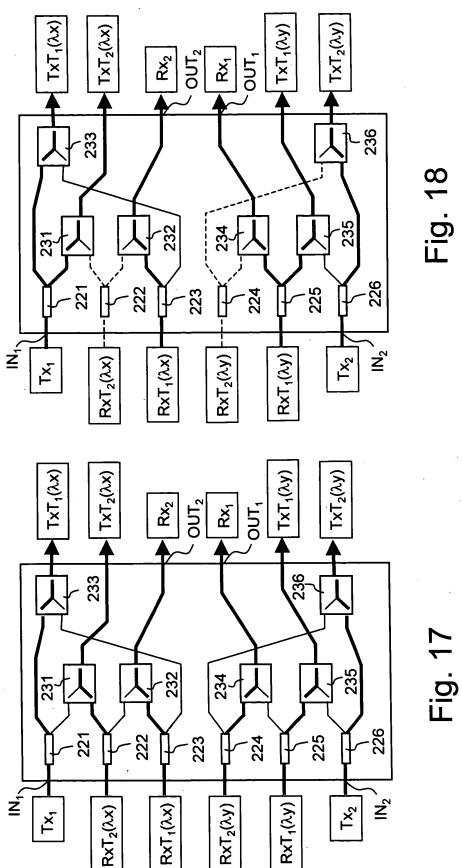


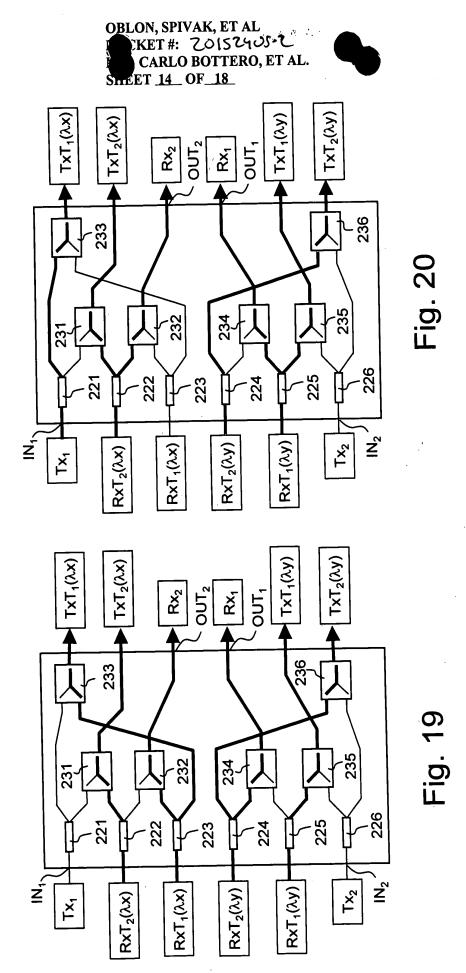
OBLON, SPIVAK, ET AL
DOCKET #: ZOISZYUSZINV: CARLO BOTTERO, ET AL
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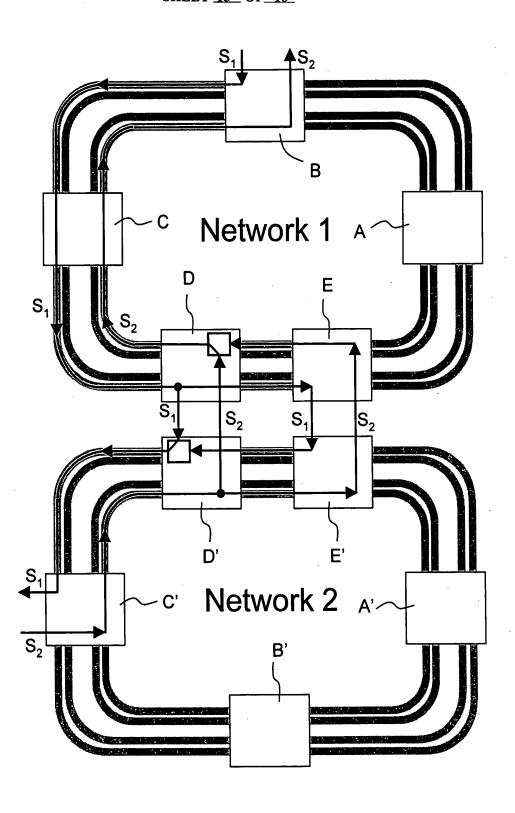


Fig. 21

OBLON, SPIVAK, ET AL
DOCKET #: ZOLSZYUS-7
INV: CARLO BOTTERO, ET AL
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Network 1 Ε Network 2 S<sub>2</sub> B'

Fig. 22

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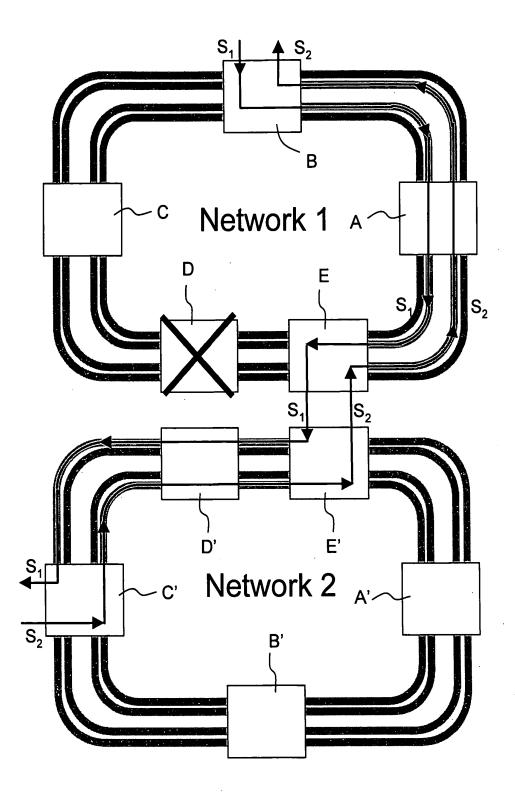


Fig. 23

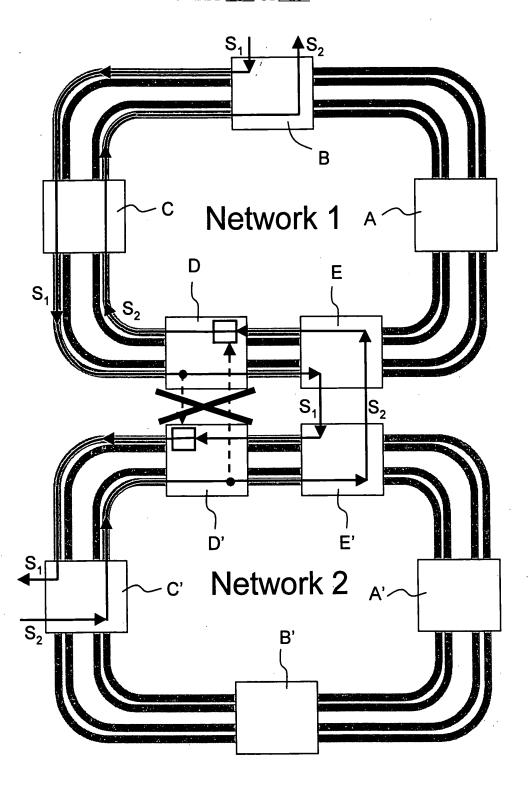


Fig. 24